

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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5795864

	1	5	10	15	20	25	30
MVIA/	C	K	G	K	G	A	K
SNX-	C	S	R	L	M	Y	D
111	C	C	T	G	S	C	-
	R	-	S	G	K	-	C
MVIB/	C	K	G	K	G	A	S
SNX-	C	H	R	T	S	Y	D
159	C	C	T	G	S	C	N
	R	-	-	G	K	-	C
GVIA/	C	K	S	X	G	S	S
SNX-	C	S	X	T	S	Y	N
124	C	C	R	-	S	C	N
	X	Y	T	-	K	R	C
	-	-	-	-	-	-	-
GVIIB/	C	K	S	X	G	T	X
SNX-	C	S	R	G	M	R	D
178	C	C	T	-	S	C	L
	L	Y	S	N	K	-	C
	R	R	Y	-	-	-	-
RVIA/	C	K	P	X	G	S	X
SNX-	C	R	V	S	S	Y	N
182	C	C	S	-	S	C	K
	S	Y	-	N	K	K	C
	G	-	-	-	-	-	-

Fig. 1A

APPROVED	O.G. FIG.	
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1 5 10 15 20 25 30

SVIA/
SNX-
157
C R S S G S X C G V T S I - C C - G R C - - Y R G K - C T

TVIA/
SNX-
185
C L S X G S S C S X T S Y N C C R - S C N X Y S - R K C R

SVIB/
SNX-
183
C K L K G Q S C R K T S Y D C C S G S C G R - S G K - C

MVIIC/
SNX-
230
C K G K G A P C R K T M Y D C C S G S C G R - R G K - C

SNX-
231
C K G K G A X C R K T M Y D C C S G S C G R - R G K - C

Fig. 1B

APPROVED	O.G. FIG.	
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	1	5	10	15	20	25
MV1IA	C	K	G	A	K	C
(SNX-111)	K	G	A	K	C	S
	G	K	G	A	K	R
						S
						G
						K
						C
						NH ₂
SNX-190	-	-	-	-	-	-
SNX-191	-	-	-	-	-	-
SNX-193	-	-	-	-	-	-
SNX-194	-	-	-	-	-	-
SNX-195	-	-	-	-	-	-
SNX-196	-	-	-	-	-	-
SNX-197	-	-	-	-	-	-
SNX-198	-	-	-	-	-	-
SNX-199	-	-	-	-	-	-

Fig. 2A

APPROVED	O.G. FIG.	
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	1	5	10	15	20	25
SNX-200	-	-	-	-	-	- NH ₂
SNX-201	-	-	- R K T S -	-	-	- NH ₂
SNX-239	-	-	- L -	-	-	- NH ₂
SNX-240 AC-	-	-	- L -	-	-	- NH ₂
SVIB (SNX-183)	<div> <div>C K L K G Q S C R K T S Y D C C S G S C G R S G K C NH₂</div> </div>					
SNX-202	-	-	- S R L M -	-	-	- NH ₂
TVIA (SNX-185)	<div> <div>C L S X G S S C S X T S Y N C C R S C N X Y S R K C R NH₂</div> </div>					
SNX-207	-	-	- R L M -	-	-	- NH ₂
SNX-236	-	-	- R L M -	-	- P -	- NH ₂

Fig. 2B

APPROVED	O.G. FIG.	
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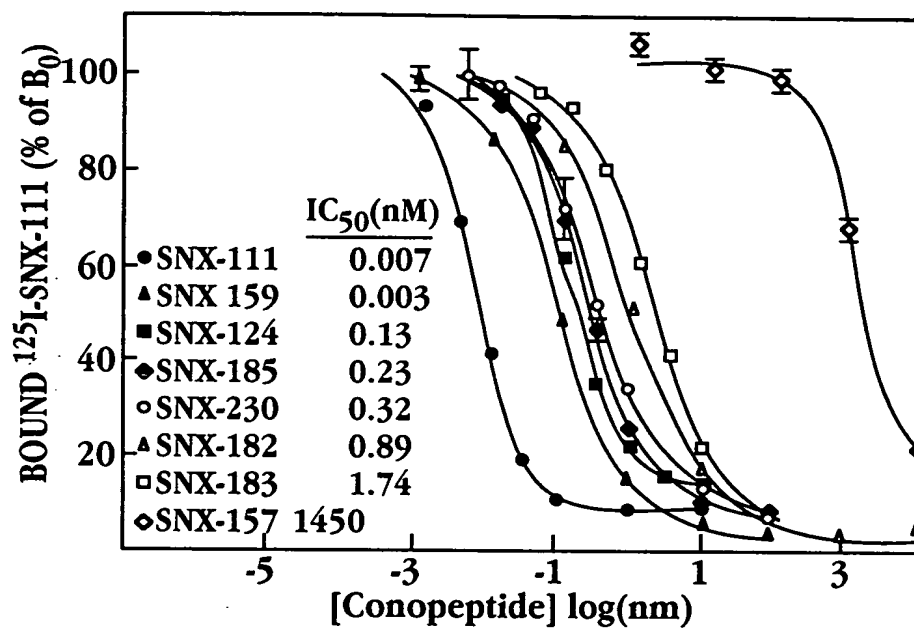


Fig. 3A

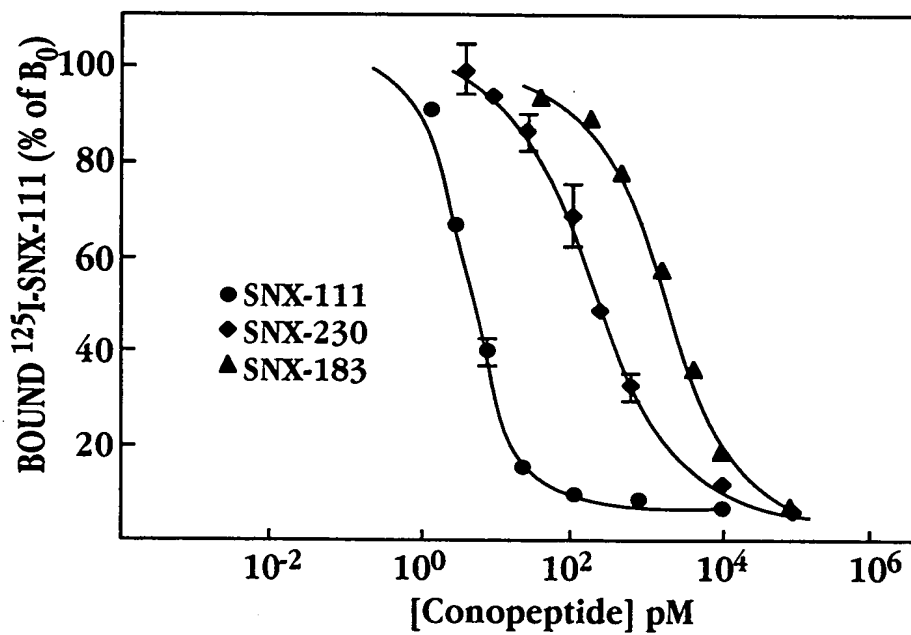


Fig. 3B

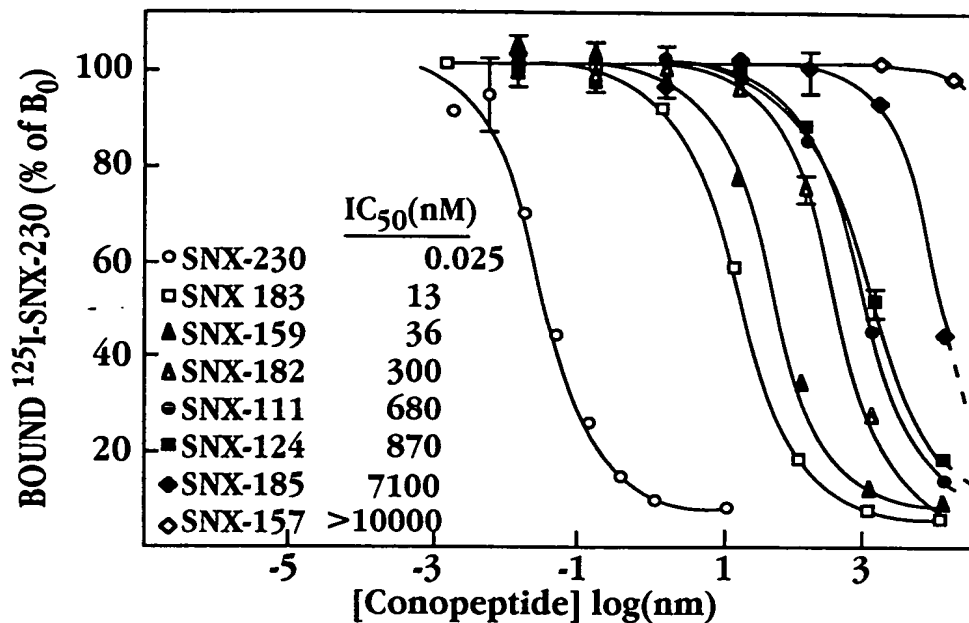


Fig. 4A

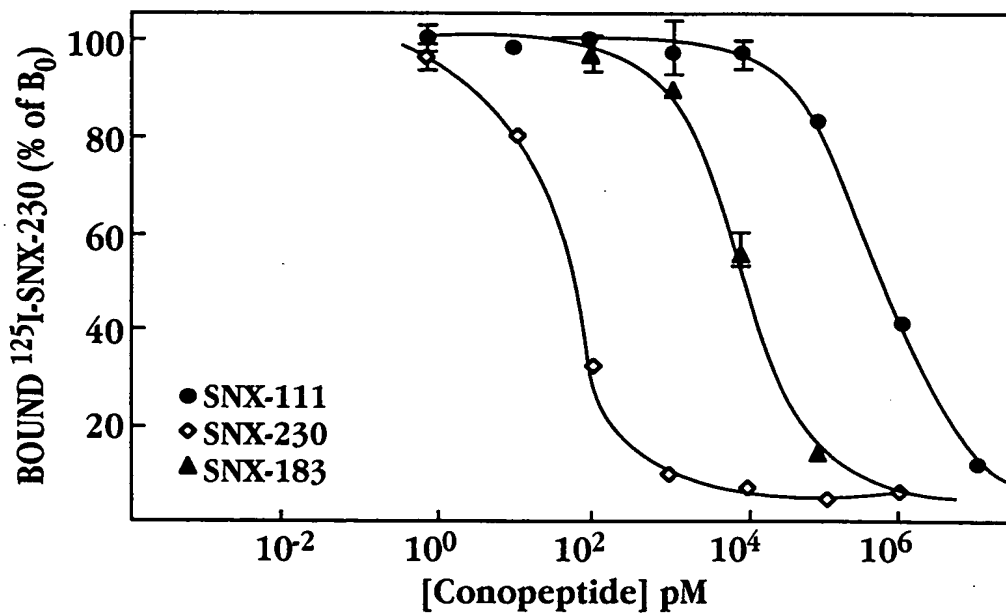


Fig. 4B

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

	1	5	10	15	20	25	30
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• II

WVIA CKKGAKCSRLMYDCC TGSC - R - SGK - C

MMWIB CKKGASCHRTSYDCCCTGSCNR--GK-C

iii.

TVIA C L S X G S S C S X T S Y N C C R - S C N X Y S R K - C R

SNX-CLS X G S S C S R L M Y N C C R - S C N X Y S R K - C R

207

III.

RVIA C K P X G S X C R V S S Y N C C S - S C K S Y - N K K C G

SVIA C R S S G S X C G V T S I - C C - G R C - - Y R G K - C T

GVIIA CKSXGTXC SRGMRDCCCT - SCLLYSNK - CRRYD

SVIB CKLGQSC RKT SYDC CSGSCGR - SGK - C

WV IIC CK GKGAPC RK TMYDCCSGSCGR-RGK-C

CSNX-CKGKGAXCRRKTMYYDCCSGSCGR-RGK-C

231

Fig. 5

APPROVED	O.G. FIG.	
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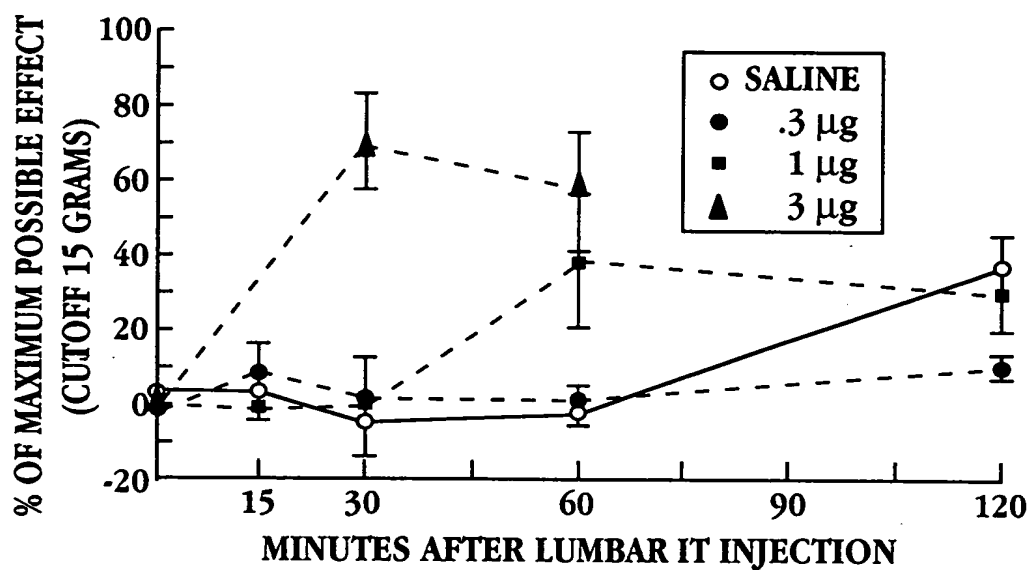


Fig. 6A

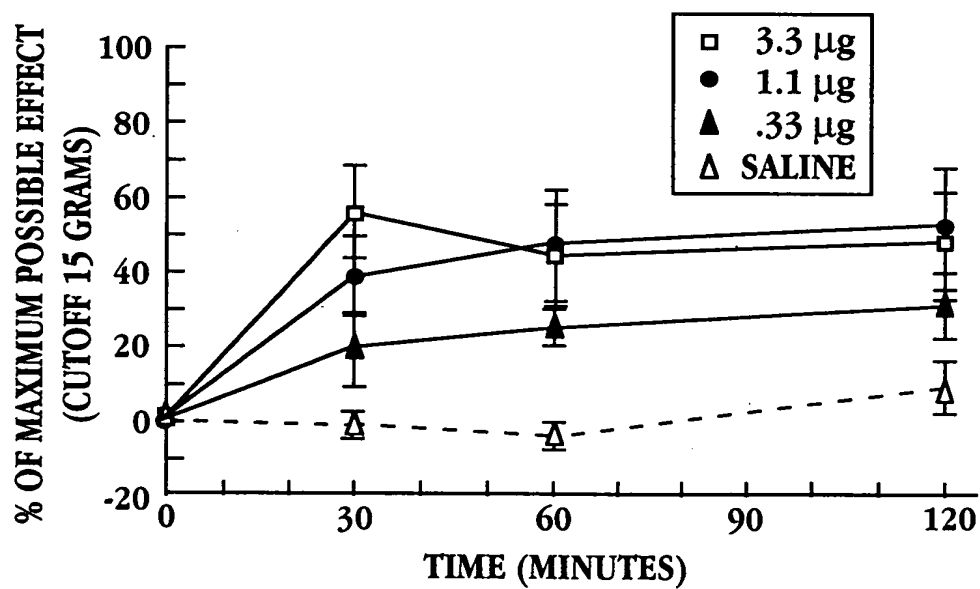


Fig. 6B

APPROVED	O.G. FIG.	
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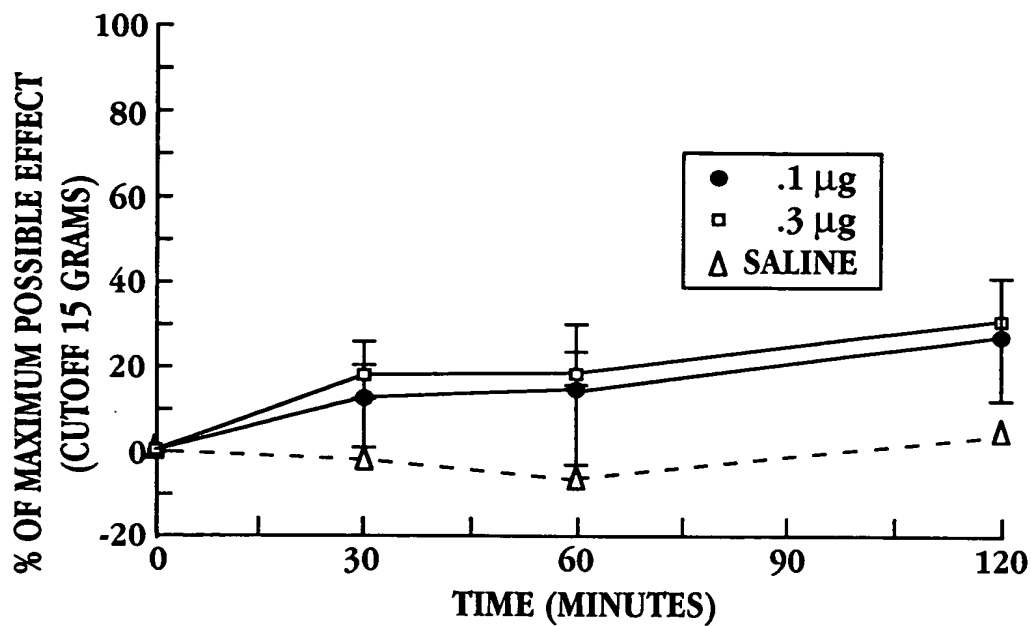


Fig. 6C

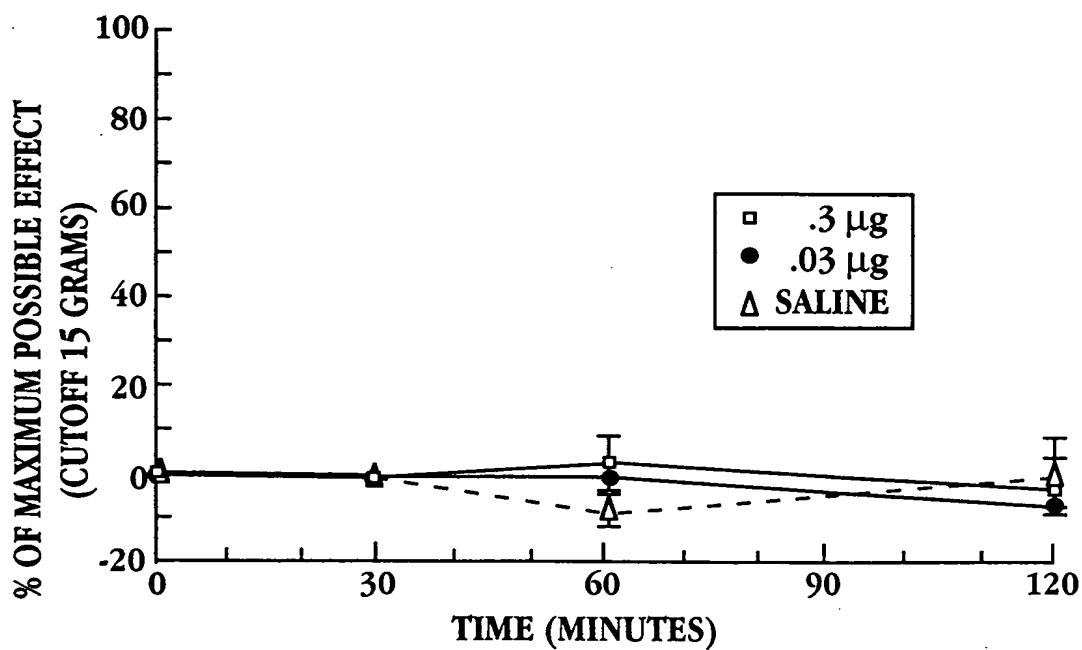


Fig. 6D

APPROVED	O.G. FIG.	
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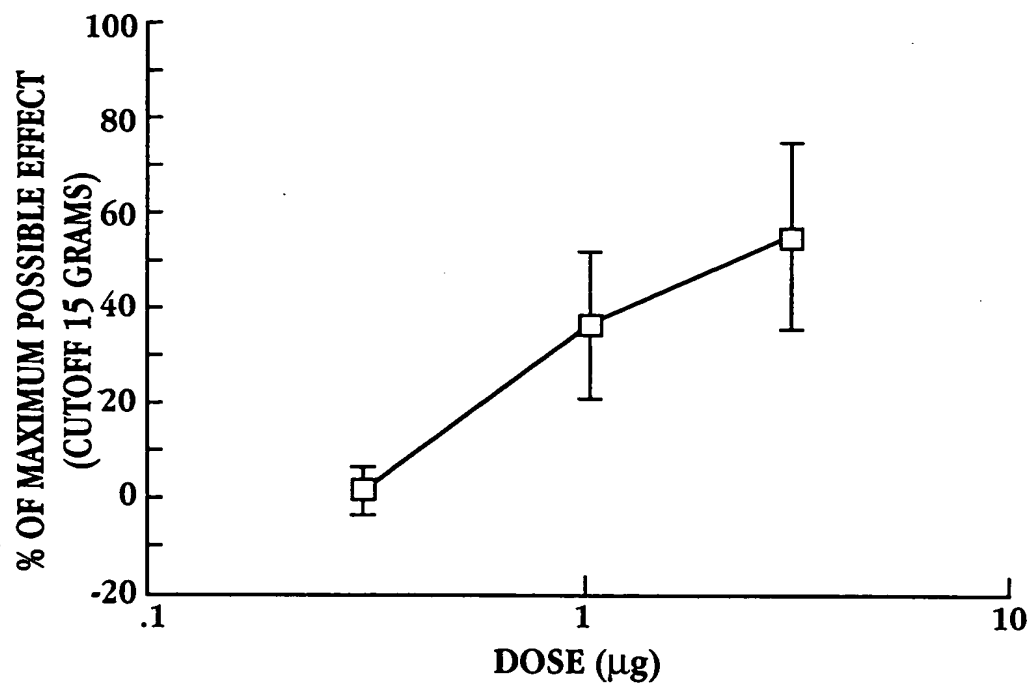


Fig. 7A

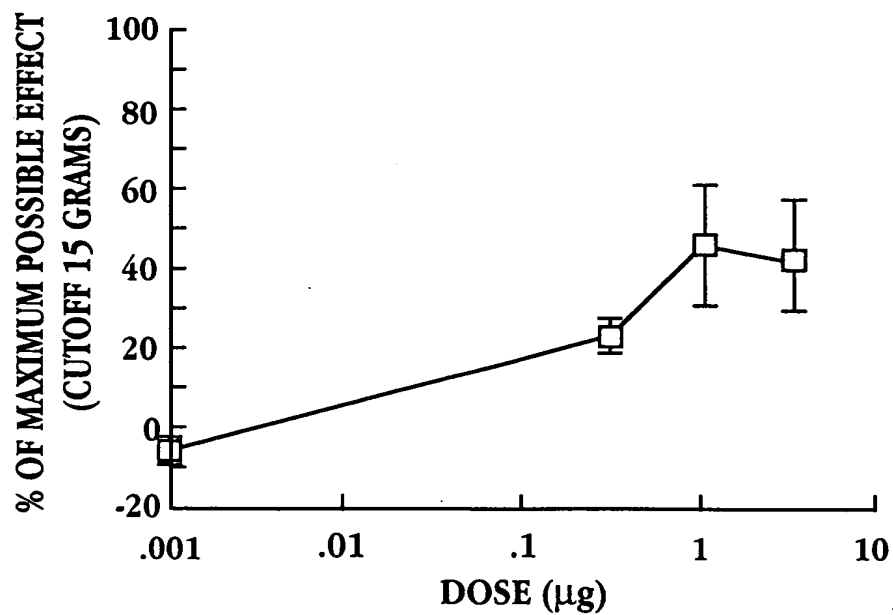


Fig. 7B

APPROVED	O.G. FIG.	
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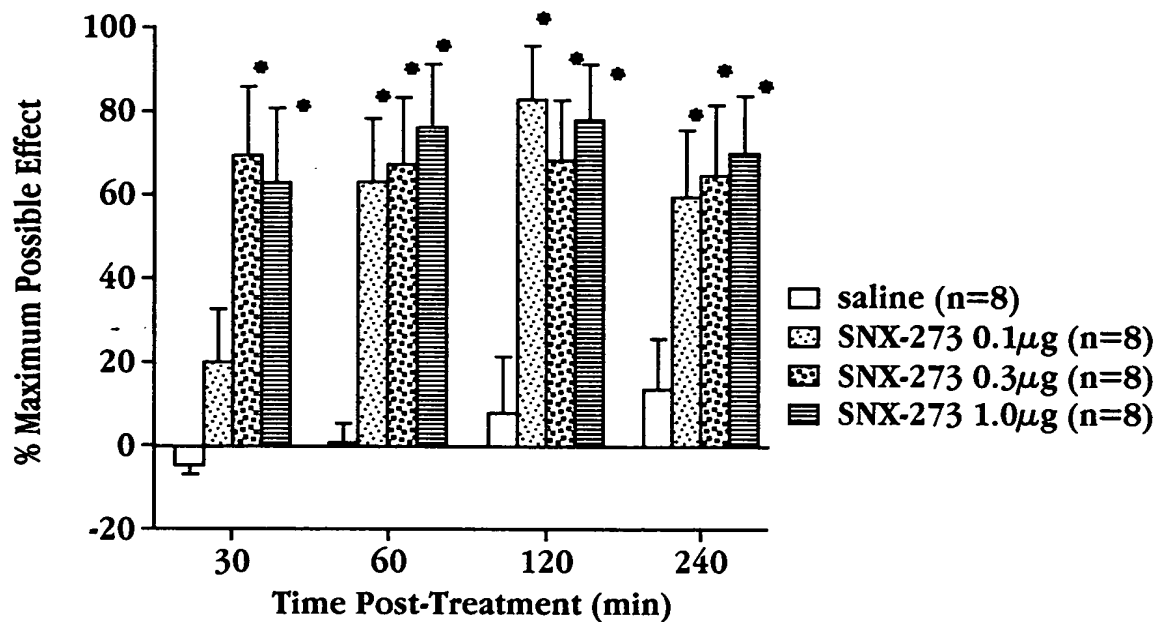


Fig. 8A

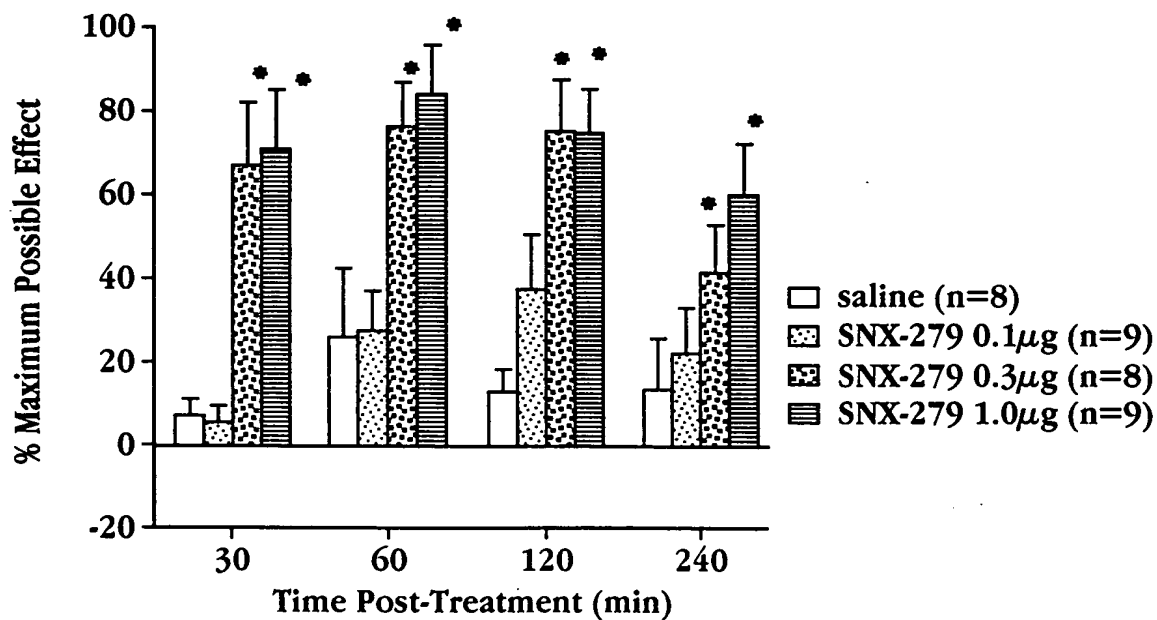


Fig. 8B

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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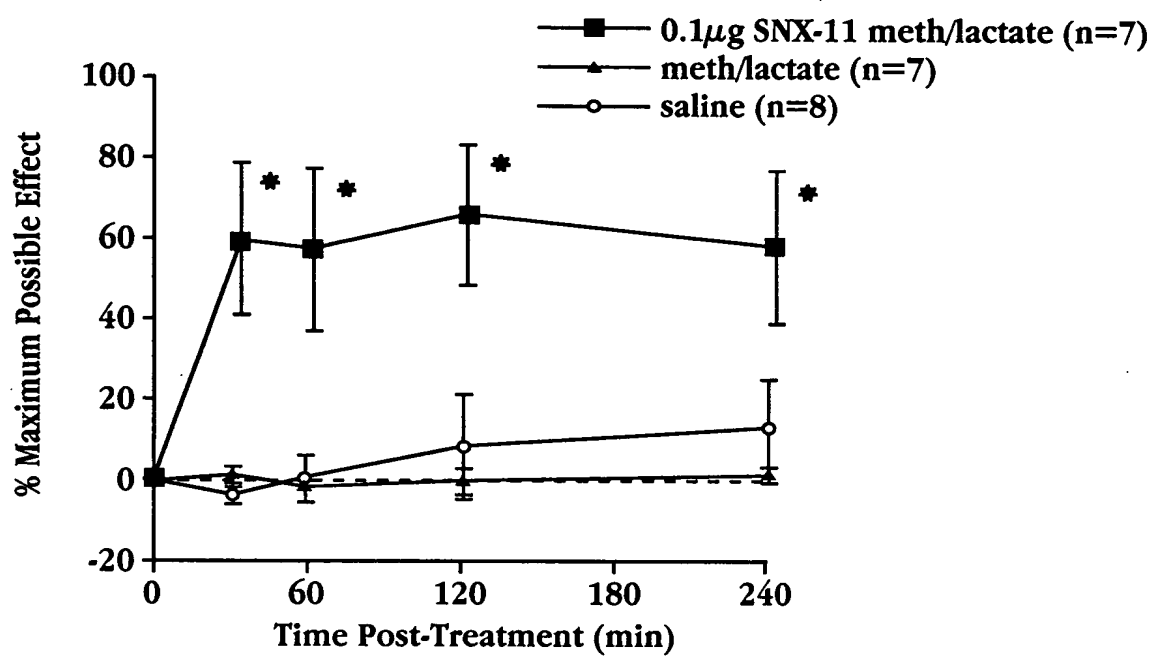


Fig. 9